Cal OES Daily Situation Report May 29, 2022



Yesterday morning, CALFIRE/Coastside Fire and the Coastside Volunteers assisted the Half Moon Bay Little League, by replacing their halyard for their Memorial Day Tournament.



Duty Officer	
EDO	Lori Nezhura
CSWC Watch Officer	Art Arquero (Day) Michael Duddy (Night)
Situation Cell Duty Officer	SituationCell@caloes.ca.gov 916-845-8411
STAC Duty Officer	STAC@caloes.ca.gov 916-275-4069
FDC	Corey Zander Van Arroyo (Shadow)
LDO	Sheldon Fung
IDO	Lindsey Stanley
CDO	Justin Duke
SDO	Keenon Adamson Cruz Ponce (Shadow)
PIO	Jon Gudel
TDO	Chad Stokes
ITDO	Mark Seidl
EQTP	Sharon Blankenheim
Tribal Liaison POC	Helen Lopez
Access and Functional Needs POC	Vance Taylor

Governor's Office of Emergency Services Report Prepared by California State Warning Center







SITUATION SUMMARY

Cal OES Activation Status			
State Operations Center	Inland Region EOC	Coastal Region EOC	Southern Region EOC
Level 1	Normal Operations	Normal Operations	Normal Operations

May 2022 CDPH MHCC Event Activation

The California Department of Public Health (CDPH) has activated the Medical and Health Coordination Center (MHCC) at Level 3 (low) in response to the 2022 May National Infant Formula Shortage Event and the 2022 May Monkeypox Virus Event.

• The MHCC will be open 05/24/2022 from 8 am to 5 pm until further notice.

Cal OES INLAND REGION

· Nothing significant to report.

Cal OES COASTAL REGION

· Nothing significant to report.

Cal OES SOUTHERN REGION

· Nothing significant to report.



COVID-19 SUMMARY

Coronavirus Disease 2019 (COVID-19)

On 03/02/20 at 0700 hours, the Cal OES State Operations Center (SOC) activated in support of the California Department of Public Health (CDPH) Medical Health Coordination Center's (MHCC) statewide response to COVID-19. Cal OES will continue to provide resource coordination for the COVID-19 event, as well as situation status reporting and advance planning across multiple areas.

SMARTER Plan

On 02/17/22, Governor Newsom unveiled the "California SMARTER Plan: The Next Phase of California's COVID-19 Response". The plan emphasizes continued readiness, awareness and flexibility and helps ensure California can maintain its focus on communities that continue to be disproportionately impacted and stay prepared to swiftly and effectively respond to emerging COVID-19 variants and changing conditions.

CDPH Statewide Travel Advisory

For more information: CDC Travel Guidelines

Confirmed California COVID-19 Cases - Per California Department of Public Health Tracking COVID-19 as of 05/25/22 at 1630 hours:

- 8,853,498 total confirmed cases.
 - 95,627 Delta
- 90,488 total deaths.
 - 269 Delta
- Please see the most recent "Situation Report COVID-19" attachment for additional details.



PUBLIC SAFETY POWER SHUTOFF (PSPS) SUMMARY

PSPS Status				
PG&E SCE		SDG&E	Liberty Utilities	
Normal Operations	Normal Operations	Normal Operations	Normal Operations	

Pacific Gas and Electric (PG&E)

Nothing significant to report.

Southern California Edison (SCE)

· Nothing significant to report.

San Diego Gas and Electric (SDG&E)

· Nothing significant to report.

Liberty Utilities

• Nothing significant to report.

PacificCorp

• Nothing significant to report.



MAJOR ROAD / HIGHWAY / BRIDGE CLOSURES

Lifeline Route Closures			
Northern California	Central California	Southern California	
No Lifeline Route Closures	No Lifeline Route Closures	No Lifeline Route Closures	

Lifeline Routes:

· No lifeline route closures.

Non-Lifeline Routes:

• Click here for a list of current road closures.

Wildfire Closures:

· There are no Wildfire Closures.

Emergency Operations Center Activations:

• There are no Emergency Operations Center activated.

Interactive Travel Forecast Map Based on Weather Conditions Provided by National Weather Service (Prototype)

http://www.wrh.noaa.gov/wrh/travel/?wfo=mtr





FIRE ACTIVITY

Cal OES Fire Preparedness LevelsNationalNorthern CaliforniaSouthern CaliforniaPreparedness
Level 2Preparedness
Level 2Preparedness
Level 1Multi-Agency Coordination
System MACS Mode: 2Multi-Agency Coordination
System MACS Mode: 2

Note: The National and Regional Preparedness Levels are maintained by the National Multi-Agency Coordination (MAC) Group and are separate from Cal OES activation levels.

EMAC

CA-OESH-000001-2022 New Mexico EMAC:

- 4 OES Type 3 Engines
- 1 Local Government Type 3 Engine
- 10 OES Type 6 Engines
- 1 CalOES Fire and Rescue Assistant Chief Assigned

Mission Tasking

2020-FIRE-20323: Joint Task Force Rattlesnake consisting of 330 CNG service members to backfill federal, state, and local first responders committed to COVID-19 emergency response operations.

Cal OES INLAND REGION

· Nothing significant to report.

Cal OES COASTAL REGION

· Nothing significant to report.

Cal OES SOUTHERN REGION

Nothing significant to report.



WEATHER OF CONCERN

NORTHERN CALIFORNIA

- Critical fire weather conditions are expected to occur the beginning of this week due to a combination of strong gusty winds and low relative humidity.
 - A Fire Weather Watch has been issued from Monday morning to Tuesday evening for the northern portions of San Joaquin Valley.

SOUTHERN CALIFORNIA

· No significant weather of concern.

Weather Advisories, Watches, and Warnings currently active in California:

http://www.wrh.noaa.gov/hazardSummary/?state=ca

Active Weather Warnings, Watches and Advisories by County:

http://www.wrh.noaa.gov/hazardSummary/?state=ca&bycounty=1

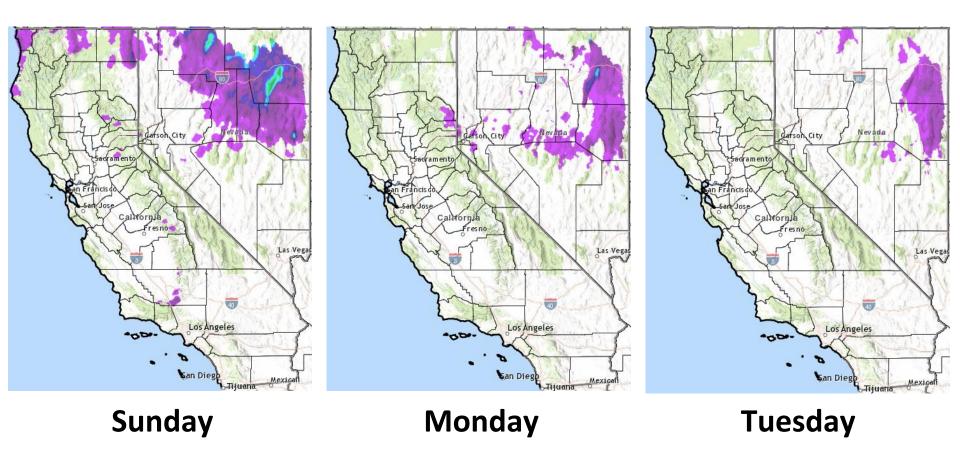




	Sun, May 29	Mon, May 30	Tue, May 31	Wed, Jun 1	Thu, Jun 2	Fri, Jur	n 3 Sat, Jun 4
Fire Weather Low RH / Wind / Dry T-Storms	Inland/ Southern	Inland/ Southern	Inland/ Southern				
Thunderstorms Wind / Hail / Tornadoes							Inland
Heat	Inland/ Southern	Inland/ Southern	All Regions	All Regions (MOD Inland)	Inland/ Southern	Inland Southe	
Cold							
River Flooding							
Wind	All Regions (strongest Southern)	Inland/ Southern	Inland/ Southern		Inland/ Southern	Inland Southe	The state of the s
Heavy Rain Flash Flooding / Debris Flow							
Snow	Inland (Sierra)						
Coastal Flooding							
Risk Levels	Little to No	ne N	linor	Moderate	Majo	Major Ext	



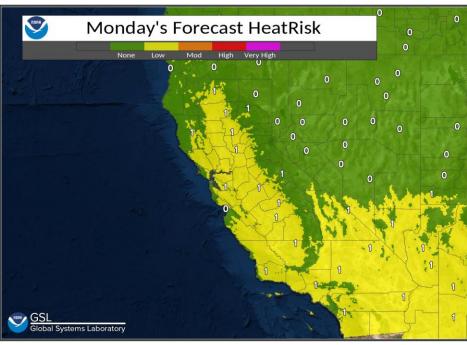
- Seasonal temperatures with only minor heat risk concerns are expected through the holiday weekend, with hotter temperatures potentially re-developing for the latter half of the work week
- Gusty winds are expected for many locations across the state into mid week, especially along and east of the Sierra crest, as well as the southern California mountains, foothills, and deserts
 - The strongest winds, with gusts of 45 to locally 60 mph, are expected through Monday morning, with localized wind damage and power outages possible
 - More limited periods of gusty winds are also expected for the Sacramento Valley and coastal ranges through Tuesday
 - In combination with warm temperatures and ongoing dry conditions, these winds will lead to periods of elevated fire weather conditions for inland locations
- Mainly dry weather is forecast for the majority of the state through mid week, with the exception of far northern California where some showers are expected through Sunday
 - Light snow showers are possible in the Sierra and the northern mountains through early Monday; significant accumulations are not expected, but some individuals could be caught off guard given the time of year
 - Showers return to northern California on Friday



Note: Forecast precipitation amounts are an average for any particular location. Thunderstorms may produce locally higher rainfall amounts.

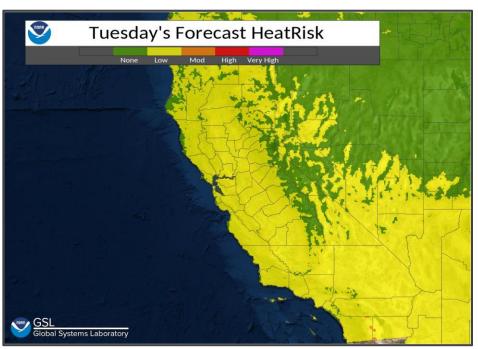


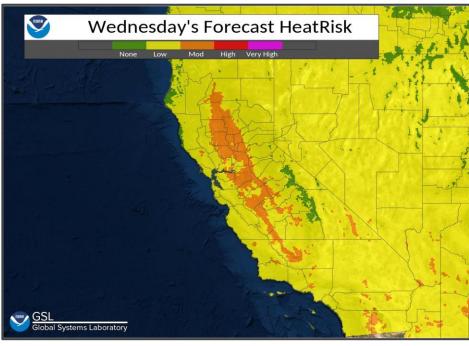




Green	Level 0	No Elevated Risk
Yellow	Level 1	Low Risk for those extremely sensitive to heat, especially those without effective cooling and/or adequate hydration
Orange	Level 2	Moderate Risk for those who are sensitive to heat, especially those without effective cooling and/or adequate hydration

Red	Level 3	High Risk for much of the population, especially those who are heat sensitive and those without effective cooling and/or adequate hydration
Magenta	Level 4	Very High Risk for the entire population due to long duration heat, with little to no relief overnight





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6-10 Day Outlook (June 3 - June 7)

Temperatures

Near normal temperatures are favored statewide

Precipitation

 Above normal precipitation is favored for the northern half of California, with near normal precipitation favored for the southern half of the state

8-14 Day Outlook (June 5 - June 11)

Temperatures

• Above normal temperatures are favored for the southern half of the state, with near normal temperatures favored for the northern half, except below normal temperatures are slightly favored along the Oregon Border.

Precipitation

• Above normal precipitation is slightly favored for northern California, with near normal precipitation favored for southern California

WEATHER MAP







Cal OES LAW ENFORCEMENT MISSIONS

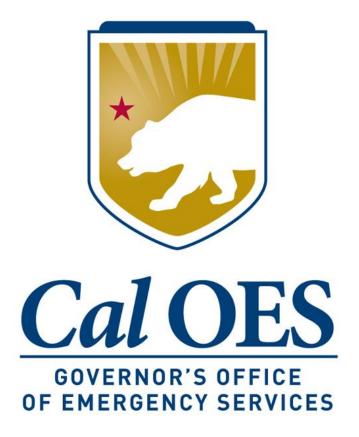
Cal OES Law Enforcement Missions

- 2022-LAW-78716, 5/28/22 at 0900 hours, IERCC notified the LDO of a Garmin InReach Mini Activation at the coordinates: Latitude:
 36.693499 / Longitude: -118.372665, which plots to Sequoia National Park in Tulare County. The sender reported a hiker was unconscious and not breathing and CPR was being performed. LDO contacted Sequoia NPS dispatch who was aware of the activation and were responding with a Helo. NPS did not require any assistance at this time. A physician declared the hiker expired at the scene and the NPS Helo transported the hiker off of the mountain. Mission Closed.
- 2022-LAW-78720, 5/28/22 at 0959 hours, IERCC notified the LDO of a Garmin InReach Activation at the coordinates: Latitude: 36.562918 / Longitude: -118.349404, which plots to Sequoia National Park in Tulare County. A hiker was having heart issues and experiencing dizziness. LDO contacted Sequoia NPS Dispatch who was aware of the activation and were responding but delayed four hours for a Helo to respond to the location. NPS Helo was able to locate and transport the hiker to a local hospital. Mission Closed.
- 2022-LAW-78726On 5/28/22 at 1345 hours, IERCC notified the LDO or a Garmin InReach activation at the coordinates: Latitude: 40.201925 /
 Longitude: -120.623832, which plots to Fruit Growers Road & Indian Creek Road in Plumas County. LDO contacted Plumas County Sheriff
 who was aware of the activation as it was a 2 motorcycle accident with injuries and was responding with Helo and SAR assets. Plumas Sheriff
 did not need any assistance. At 1614 hours, a Helo from Reno transported the accident victim to a local hospital. Mission Closed.
- 2022-LAW-78705, 05/27/22, 1415 hours: IERCC contacted the LDO regarding a Garmin Inreach Mini SOS activation at the coordinates 37.238889, -118.651357, which resolves to Mt. Emerson in Inyo County. A 57 yr old female has a compound fractured left leg and requires rescue. LDO contacted Inyo Sheriff Dispatch who related they are working on the SAR for the injured hiker, but do not need assistance at this time. At 1900 hours, Inyo Sheriff related CHP Helo was unable to conduct the hoist of the hiker due to the elevation. Alternate plans for ground extraction were being made for the following day due to limited daylight. At 2300, Inyo Sheriff requested additional ground resources. Update 05/28/22, 0730 hours: Inyo Sheriff cancelled the additional resources as the ground extraction would be completed later today without further assistance. Update: 5/28/22 at 1334 hours, Inyo Sheriff has completed the rescue and the hiker has been transported to the local hospital for treatment. One rescuer was injured by a falling boulder and will receive treatment for her injuries. Mission Closed.

Cal OES MISSION TASKINGS

Cal OES Missions

• 2021-TACCOM-061621 (OCFA Testing): Sonim Kit HQ3 assigned to OCFA, to test Android phones with ATAK for fire season. ETA Return is 05/21/22. COMC monitoring. Contacted Assignee will advise on exact date of return for the resource.



Mission:

We protect lives and property, build capabilities, and support our communities for a resilient California.

We achieve our mission by serving the public through effective collaboration in preparing for, protecting against, responding to, recovering from, and mitigating the impacts of all hazards and threats.

